U.S. Coast Guard and U.S. Public Health Service





Commissioned Corps Force Management(CCFM) Integration

Business Procedure Document – FoundationTables

Version 4.0 May 6, 2009

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INTRODUCTION

Foundation tables form the backbone of Direct Access. They are the tables that supply the list of valid values to choose when data entry is done in the Direct Access system. Foundation tables often contain a way of mapping values between the Direct Access system and other PHS systems such as COPS and CCP. Other words for foundation tables might be reference tables, pick lists or drop downs.

1 PORTAL

The Portal gives one click access to each Component. The links under Foundation Tables and Position Management will take you right to the Component name you are trying to access.



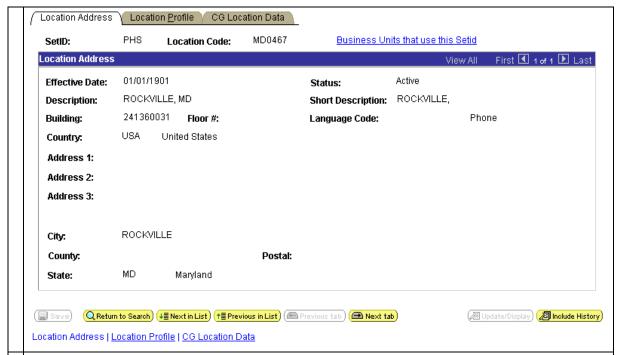
2 LOCATION TABLE

PHS will use the location table to track Geographic Locations. PHS locations will reflect a city and state, rather than a specific building. The location table is maintained by CG-634.

2.1 Location Table Search

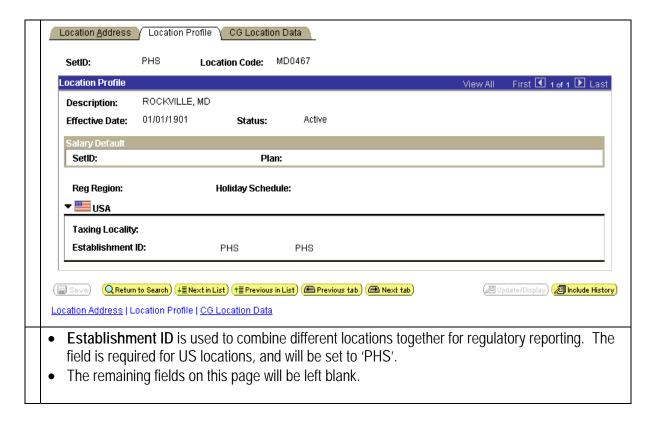
ind an E	xisting Value	
BetID:	PHS	
ocation Code		
Description:		
City:		
State:		
Case Sens	itive	
🗌 Include His	tory	
Search	Clear Basic Search	

2.2 Location Table – Location Address



- Setid will be 'PHS' for all PHS locations.
- Location Code is automatically set by the system when a new location is entered. Location Code is a six character field. The first two characters are the state or country that the location is in. The next 4 characters are a sequential number.
- As a convention, Effective Date is set to '01/01/1901' for all locations in existence at the time of system go live. New locations will also be added with this effective date.
- Status can be Active or Inactive. Only active locations that are effective prior to the position or
 job effective date will be available to put on a position data or officer job record.
- **Description** will be the City and State. **Short Description** will be the first 10 characters of the description.
- **Building** is a 10 character alphanumeric field. PHS will use this field to store the current GEOCODE for a location, which is a 9 character numeric value.
- Floor #, Language Code, and Address 1, 2 and 3 will be left blank. PHS will not use location
 codes to describe specific work locations. PHS locations will be defined to the level of City and
 State.
- City will contain the city that the location reflects. State will contain the State if it us a US location. Country will reflect the country for the location.
- County and Postal will be left blank for PHS locations.

2.3 Location Table – Location Profile



2.4 Location Table - CG Location Data



- **Isolated** will be used to identify locations that qualify for the Isolated ribbon.
- Foreign State will be used to identify locations that are located outside of the United States. This field will meet the requirements for the Foreign Duty ribbon.
- OCONUS will be used to identify locations that are outside of the Continental United States. OCONUS includes Alaska and Hawaii. This will be used to help estimate the relocation cost related to a transfer.
- Congressional District and Afloat will be left blank for PHS locations.

3 DEPARTMENT TABLE

The Department Table is an important table within the PeopleSoft system. The department table groups personnel into administrative units for reporting, but it also plays an important role in controlling security within the system. For PHS, this table will hold PHS Administrative Codes.

PHS Administrative codes originate with HHS. Every couple of weeks PHS receives a new list of Administrative Codes. The new file is processed and PHS specific values are added. The final file is stored in COPS. Direct Access will receive changes to the department table from PHS via an inbound COPS interface.

3.1 Department Table – Department Search

Find an Existii	ng Value
SetID:	PHS Q
Department:	
Description:	
Company:	Q
Location SetID:	Q
Location Code:	Q
Budget with Departmer	nt:
Administrative Target U	nit:
Operational Facility Cod	te:
Department Type Code	: Q
Case Sensitive	
Include History	
Search Clear	Basic Search
Coulon	

3.2 Department Table – Department Profile



- SetID will be 'PHS' for all PHS departments.
- **Department** is a code that is automatically assigned by the system with the next sequential department number.
- As a convention, **Effective Date** is set to '01/01/1901' for all departments in existence at the time of system go live. As departments are updated, the actual effective date for the update will be used.
- Status can be Active or Inactive. Only active departments that are effective prior to the position or job effective date will be available to put on a position data or officer job record.
- **Description** will hold the PHS Administrative code value. This value can be up to 11 characters long.
- Short Description will be the Bureau Abbreviation from the Administrative Code table.
- Company will be 'PHS' for all departments.

Several Fields will not be used by PHS and will be left at the default value or blank:

- Location Setid and Location will be left blank.
- Manager ID and Manager Position will be left blank.
- Budget Year End Date will be left blank.
- Budget Level will be left at the default value of 'None'.
- Tax Location Code will be left blank.
- GL Account #- Expense will be left blank.
- U.S. EEO4 Function will be left blank.

3.3 Department Table - Comm Acctg and EG



3.4 Department Table - CG Department Data



- Effective Date, Status and Descr are the same as the Department Profile page.
- Category is a required field. It will be set to the default value of 'Dept'.
- ATU is a required field. It will be set to the default value of '00'.
- OPFAC is a required field. It will be set to the Administrative Domain from the Administrative Code table. At go live, the Administrative Domain is defined as HHS for all current departments and WANG for historic departments.
- **Type** indicates the Agency. This will come from the Agency Abbreviation field on the Administrative Code table.
- Long Name will hold the description of the department, and allows up to 60 characters. This will come from the Name field on the Administrative Code table.

Several fields will not be used by PHS or will use default value:

- OPFAC Print Cd will be left blank
- MOD will be left blank
- Office will be left blank
- Title will be left blank
- Short Name will be left blank
- Hull # will be left blank
- Loc SETID and Location will be left blank.
- Phone will be left blank.

3.5 Department Type Table

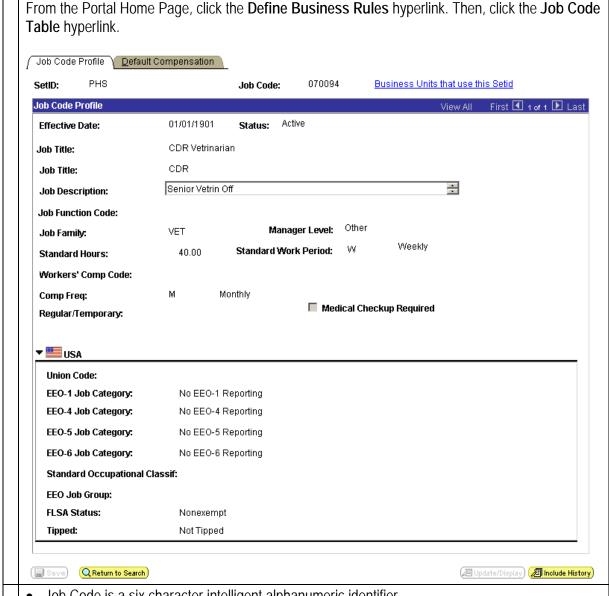
Department Type will be used to track PHS Agency. The Department type field can be used to select positions from the Shopping List during the assignment process. It is also displayed in work history summaries. The Department Type table is maintained by CG-634.

	From the Portal Home Page, click the Develop Workforce hyperlink. Then, click the Setup hyperlink located underneath the Manage PAL hyperlink. Lastly, click the Department Type Codes Maintenance hyperlink.		
∫ Dept Type Codes Maintenance _			
	Department Type Code:	ВОР	
	Description:	Bureau of Prisons	
	Short Description:	Bureau of	
	Commander Title:	PHS	
	Department Prefix:	PHS	
	 department type. Where Abbreviation field on the Description is a 30 cha Short Description is a have set this to the first 	e is an alphanumeric value used to represent the e possible, we have used the same value as the Agency PHS Administrative Code table. racter description of the department type. 10 character description of the department type. We 10 characters of the description. Department Prefix will be 'PHS'	

JOB CODE TABLE – OFFICER JOB CODES

PHS will use the Job Code Table in two ways. Officer Job Codes will be associated with an officer on the Job record. Officer Job Codes will indicate an officer's Category, Military Rank and Military Title. Position Job Codes will be associated with job requisitions. We describe the information for the Officer Job Code here. The information for the Position Job Code is found in the PHS Decision Matrix – Position Management. The Jobcode Table will be maintained by CG-634.

Officer Job Code Table - Job Code Profile 4.1



- Job Code is a six character intelligent alphanumeric identifier.
- **Effective Date** indicates the effective date of the most recent change to the document. As a convention, January 1, 1901 is used for all values that are created prior to go live. Values or changes after go live will contain the appropriate date that the value and/or change becomes

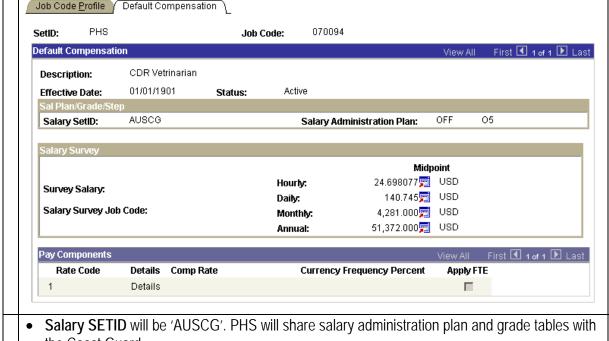
effective.

- Effective Status can be Active or Inactive. Job codes are never deleted from the system. Instead, a new effective dated row with a status of inactive is added when a value is no longer valid.
- **Job Title** is a 30 character description of the Job Code. The Job Title reflects the officer's Rank, Category, and Discipline.
- **Job Family** contains a list of discrete values that can be used to group jobcodes into families. The Job Family is will reflect the Category and Discipline related to the jobcode.

Several fields will not be used by PHS, and well be set to blank or left at their default value:

- Job Description will be left blank on officer jobcodes
- Job Function Code will be left blank on officer jobcodes.
- Standard Occupational Classif will be left blank on officer jobcodes.
- Manager Level will be set to a default value of 'Other'.
- Standard Hours will be set to a default value of '40'.
- Standard Work Period will be set to a default value of 'Weekly'.
- Workers Comp Code will be left blank.
- Comp Frequency will be set to 'Monthly'.
- Regular / Temporary will be left blank.
- Medical Checkup Required will be left blank.
- Union Code will be left blank.
- The EEO reporting fields will all be set to the default No EEO Reporting
- EEO Job Group will be left blank.
- FLSA Status will set to the default 'Non Exempt'
- Tipped will be set to the default 'Not Tipped'.

Officer Job Code Table - Default Compensation 4.2



- the Coast Guard.
- Salary Administration Plan will be 'OFF' on the Job Code table, which is the plan for Officers without prior enlisted experience.
- **Grade** will reflect the grade associated with the jobcode from O1 to O10.
- The Salary Survey and Pay Components fields will be left blank.

4.3 Job Code Table – Intelligent Code

Job Code is an intelligent alphanumeric identifier.

Job Code is an intelligent key in Direct Access. For purposes of this discussion we will represent the six positions of the jobcode as ABCDEF.

- Α Indicates if the jobcode is for an officer or a position
- **BCD** Indicates the category and discipline
- EF Indicates the pay grade for the position. The pay grade is the number equal to 99 less the jobs pay grade (1 through 10). The pay grades were done in this way so that an alphabetical sort of jobcodes would put the higher ranking jobs at the top of the list.

A For Officer Job Codes, this will be zero '0', which indicates Officer. This matches the Coast Guard convention.

For Position Job Codes, this will be 'P', which indicates Position

BCD Will be an indication of Category.

The 'B' character will indicate Category. The following values will be used for PHS categories for both Officer and Position Job Codes.

Dentist	2
Dietitian	9
Engineer	4
Environmental Health	
Officer	6
Heath Services Officer	Η
Medical Officer	1
Nurse	3
Pharmacist	8
Scientist	5
Therapist	Τ
Veterinarian	7
Multidisciplinary	Χ
Research Officers Group	R

For both Officer and Position Job Codes, the 'CD' characters may change to represent different disciplines within a category. For example, H01 would be HSO Chemist. H02 would be HSO Dental Hygienist. For categories that are not broken into disciplines, the 'CD' characters will be zero-zero '00'.

HSO Disciplines (Characters BCD)

Chemist	H01
Dental Hygienist	H02
Optometrist	H03
Physician Assistant	H04
Human Scientist -	
Gerontologist	H05
Information Technologist	H06
Medical Technologist	H07
Microbiologist	H08
Pharmacologist	H09
Psychologist	H10
Social Worker	H11
Medical Records Admin	H12
Podiatrist	H13

Masters in Public Health	H14
Health Care Administrator	H15
Epidemiologist	H16
HSO-General	H17

Scientist Disciplines (Characters BCD)

General Health Scientist	501
Behavioral Scientist	502
Biological Scientist	503
Chemical Scientist	504
Nutritional Scientist	505
Environmental Health	
Scientist	506
Public Health Scientist	507
Pharmacological Scientist	508
Mathematical Scientist	509
Epidemiological Scientist	510

Therapist Disciplines (Characters BCD)

Physical Therapist	T01
Occupational Therapist	T02
Speech Path/Audio Therapist	T03
Respiratory Therapist	T04

ROG Disciplines (Characters BCD)

ROG Associate	R01
ROG Fellow	R02
ROG Tenure Track	R03
ROG Tenure	R04

For Officer Job Codes, 'EF' characters will be an indication of Grade. The value would be 99-Officer Grade. Therefore, the Surgeon General would be '90' and an Ensign would be '98'. This matches the Coast Guard convention and was done so that Job Codes would sort appropriately for grade.

Position Job Codes do not have a grade. The 'EF' characters will be a sequential identifier, with no special meaning.

5 JOB CODE TABLE – POSITION JOB CODES

5.1 Position Job Code Table – Job Code Profile

Standard Positions will be tracked as Position Job Codes within the Direct Access system. The Position Job code will not match the Officer Job code on the officer's job record. The job code on the officer's job record will represent the officer's actual rank and category. In the future when Transformation Positions are created, position job codes will be associated with an officer's position and the position will be associated with an officer. In Release 1, Position Job codes will never be associated with an officer, but may be associated with a job requisition. Position Jobcodes are maintained by CG-634

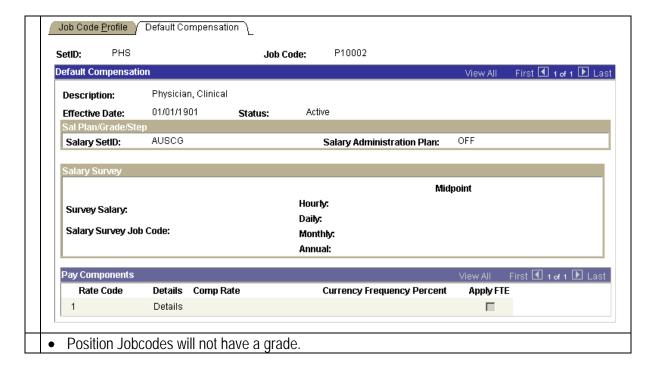


- Standard Positions will be tracked as Position Jobcodes within the Direct Access system.
- **Jobcode** is an intelligent key in the Direct Access system. See the description of the key under the officer jobcode section of this document.
- The Standard Position Title will be the Job Title field. This is a field that allows a 30 character description of the position.
- The Standard Essential Duties will be in the **Job Description** field. This is a memo field that allows for a paragraph or several paragraphs describing the position.
- Professional Category and Discipline will be in the Job Family field.
- Functional Group will be in the Job Function Code field.
- Standard Occupational Classification will hold the civil service series code

There are certain values that will not be used and will be given standard default values for all jobcodes:

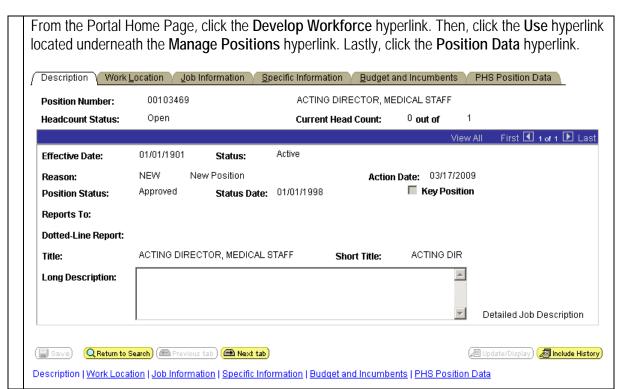
- Manager Level will be set to 'Other'.
- Standard Hours will be set to '40'.
- Standard Work Period will be set to 'Weekly'.
- Workers Comp Code will be left blank.
- Compensation Frequency will be set to 'Monthly'.
- Regular Temporary will be left blank.
- Medical Checkup Required will be left blank.
- Union Cd will be left blank.
- EEO-1 Job Category, EEO-4 Job Category, EEO-5 Job Category and EEO-6 Job Category will all be left at their default value of no EEO Reporting.
- **EEO Job Group** will be left blank.
- FLSA Status will hold the default value of 'Nonexempt'.
- Tipped will hold the default value of 'Not Tipped'.

5.2 Position Jobcode Table – Default Compensation



6 POSITION DATA

6.1 Position Data - Description



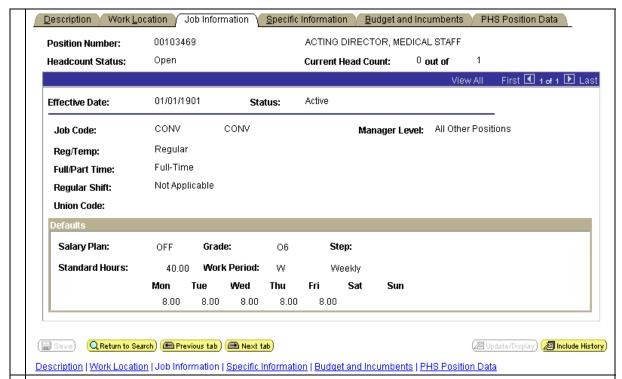
- The **Position Number** is a unique position ID number. This field has no intelligence and is automatically generated by the system when a new position is added. PHS and the Coast Guard positions will be mixed sequentially. It will not be possible to tell, by the position number alone, whether a position is part of the Coast Guard or PHS.
- The Effective Date is used to track changes to position data over time when changes are made
 to a position, a new effective dated row is added to the position.
- The Reason is used to track the reason that a change was made to a position. All PHS
 Positions will have the default reason of 'NEW'
- The **Status** can be Active or Inactive. The **Position Status** can be Approved, Proposed or Frozen. Only Active Approved positions can be associated with an officer's Job record.
- The **Status Date** records the date that a position received its current status.
- The Long Description field will be blank.
- The **Position Title** field holds a 30 character description of the position. The **Short Title** field holds a 10 character description.
- The **Key Position** checkbox will be checked yes for all positions.
- The Reports To and Dotted-Line Report fields will be left blank.

6.2 Position Data - Work Location



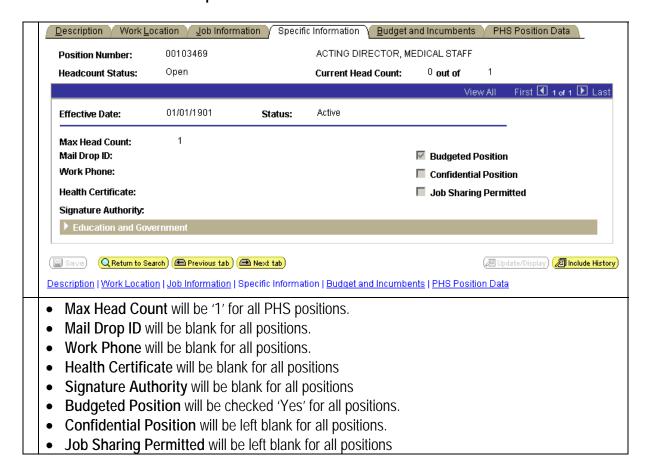
- Regulatory Region, Company and Business Unit are all Set Control Values. A set control
 value determines which SETID is used for foundation tables. Certain foundation tables, such as
 Department and Location, have a SETID which allows a different set of table values to be used
 for different populations in the database. Where SETID is available, PHS will be able to have a
 different set of foundation table values than the Coast Guard.
- The Regulatory Region will be 'USA' for all PHS positions.
- The Company will be 'PHS' for all PHS positions.
- The **Business Unit** will be 'PHS' for all PHS primary positions.
- **Department** will be used to indicate the Agency for the position.
- Location Code will be blank.

6.3 Position Data – Job Information

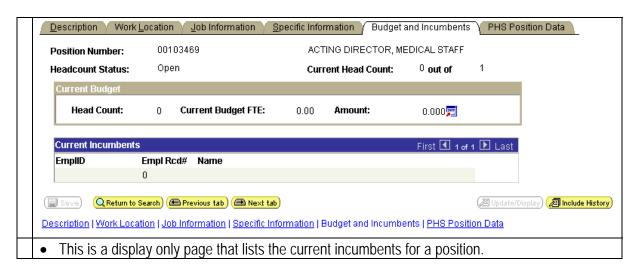


- Job Code will be set to 'CONV'.
- Reg/Temp will default to 'Regular' for all positions.
- Full/Part Time will default to 'Full Time' for all positions.
- Regular Shift will default to 'Not Applicable' for all positions.
- Union Code will be left blank for all positions.
- Salary Plan will be 'OFF' for all positions.
- Grade will be a value of O1 to O10 which contains the recommended grade for the position.
- Step will be left blank for all positions.
- Standard Hours will be 40 for all positions.
- Work Period will be weekly for all positions.

6.4 Position Data – Specific Information



6.5 Position Data - Budget and Incumbents



6.6 Position Data – PHS Position Data



- The CCP Number will be stored in a custom field. This will be a 7 character free text alphanumeric field with no validation within the Direct Access system. The field holds the CCP / COPS position number.
- Title will track the position's Title.
- Agency will display the position agency. The display will be based on the code selected in the Department field.
- Position Type will indicate the type of position.
- Primary Job will indicate the nature of the position.

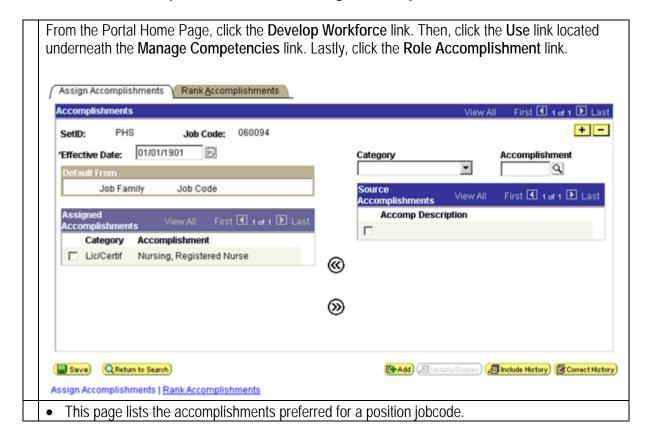
There are certain values that will not be used and will be given standard default values for all jobcodes:

- The Audit Date will be blank.
- Position Source will be set to a default value of 'MIL'.
- Security Clearance will be set at the default value of 'No Clearance Required'.
- Physical Demands will be blank.
- Sensitivity Level will be blank.
- Deployment Eligibility will be blank.
- Tour Length (months) will be blank.
- Hard to Fill will be set to the default value of 'N' or No.
- Hazardous will be set to the default value of 'N' or No.
- Approp and Gen Detail are custom Coast Guard fields required for all Direct Access Positions.
 PHS will need to populate these fields with a default value in order to save a position within the system.

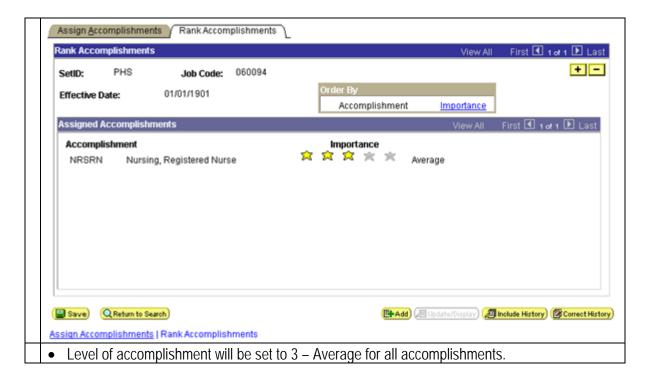
7 ROLE ACCOMPLISHMENT TABLE

The **Role Accomplishment** table in Direct Access allows a user to define accomplishments for a position job code. There are several different Categories of Accomplishment: Degree, Honor or Award, Language, License or Certification, Membership, Test.

7.1 Role Accomplishment Table – Assign Accomplishments

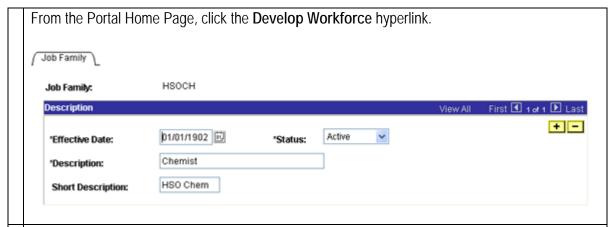


7.2 Role Accomplishment Table – Rank Accomplishments



8 JOB FAMILY TABLE

The Job Family table will be used to track PHS Category and Discipline. The Job Family table will be maintained by CG-634.



- As a convention, **Effective Date** is set to '01/01/1902' for all job families in existence at the time of system go live. This date should also be used for any future job families added to ensure that a job family is always available for new job codes.
- Status can be Active or Inactive. Only active job families will be available to put on job code.
- Job Family is an alphanumeric identifier for the Category or Category and Discipline.
- Description is a 30 character title of the Category or Category and Discipline
- Short Description is a 10 character description. For Disciplines, the short description field will be used to indicate the Category.